

**IN THE TITLE:**

*Please amend the title as follows:*

Bus Bridge Circuit Including Audio Logic and an Addressable Register for  
Storing an Address Bit When the Audio Logic Accesses Digital Data, and Method for  
~~Initializing a Chip Set Including the Bus Bridge Circuit~~

## **IN THE SPECIFICATION:**

*Please amend the abstract as follows:*

A bus bridge circuit adapted for coupling to a bus comprising  $n$  address lines, where  $n$  is an integer and  $n \geq 2$ . The bus circuit includes audio logic configured to access digital audio data and to produce an  $n-1$  bit address when accessing the digital audio data, and an addressable register including a bit position for storing an additional address bit. When the audio logic is accessing the digital audio data, the bus bridge circuit is configured to: (i) concatenate the additional address bit with the  $n-1$  bit address to produce an  $n$  bit address, wherein the additional address bit forms a most significant bit of the  $n$ -bit address, and (ii) drive the  $n$ -bit address upon the  $n$  address lines of the bus. A computer system is described including the bus, wherein the bus bridge circuit is coupled to the bus. ~~A method for initializing a chip set of a computer system is also described, wherein the chip set comprises the bus bridge circuit coupled to the bus. A carrier medium embodying program instructions for carrying out the above method is also described. The carrier medium may be, for example, a computer readable storage medium (e.g., a floppy disk, or a compact disk read only memory or CD ROM disk).~~